

AMENDMENTS TO CLAIMS

1-9 (canceled)

10. (previously presented) A portable communication device with a virtual image display, comprising: a hand held frame having a first end and a second, opposite end; an earphone speaker for projecting sound mounted in the first end of the frame; a virtual image display system including a display and at least one optic through which a user looks to view an enlarged virtual image of information depicted on the display, the virtual image display system being mounted in the second end of the frame wherein both the earphone speaker and the virtual image display system are mounted on the frame for movement to increase the distance between the earphone speaker and the optic through which the user looks to view the image when the device is in use; a switch mounted on the device, the switch having a right position and a left position; a controller responsive to the switch being moved from the right position to the left position to invert the image depicted on the display so that the top of the image is adjacent to a first side of the frame when the switch is in the right position and the top of the image is adjacent to a second side of the frame when the switch is in the left position; and a first microphone mounted on the first side of the device and a second microphone mounted on the second side of the device, said controller being responsive to the switch being in the right position to disable the first microphone and enable the second microphone

and the controller being responsive to the switch being in the left position to disable the second microphone and enable the first microphone.

11-19 (canceled)

20 (previously presented) A portable communication device with a virtual image display, comprising: a hand held frame having a first end and an opposite, second end and a first side and an opposite, second side; an earphone speaker for projecting sound mounted in the first end of the frame; a virtual image display system having a display depicting an image and at least one optic into which the user looks to view a virtual image, the optic being located at the second end of the frame; a switch having a right position and left position; and a controller responsive to the switch being moved from the right position to the left position to invert the image depicted on the display so that the top of the image is adjacent a first side of the frame when the switch is in the right position and the top of the image is adjacent the second side of the frame when the switch is in the left position, further including a first microphone mounted on the first side of the device and a second microphone mounted on the second side of the device, said controller being responsive to a switch being in the right position to disable the first microphone and enable the second microphone and the controller being responsive to the switch being in the left position to disable

the second microphone and enable the first microphone.

21. (previously presented) A portable communication device as recited in claim 20 wherein said first and second microphones are respectively mounted on the first and second sides of the frame.

22. (previously presented) A portable communication device as recited in claim 20 wherein said virtual image display system is mounted in a module housing coupled to the second end of the frame and said first and second microphones are respectively mounted on the first and second sides of the module housing.

23. (previously presented) A portable communication device as recited in claim 22 wherein said module housing is pivotally mounted on the second end of the frame to allow the virtual image display system to be moved from an in-use position to a storage position.

24. (previously presented) A portable communication device as recited in claim 23 wherein a surface of said frame covers the optic when the module housing is in its storage position.